

Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method for providing one or more interactive high definition video images over a network comprising:
 - providing a plurality of high resolution display device devices;
 - providing a plurality of personal computing device devices;
 - providing a content distribution device; and
 - providing a cut and editing station;wherein said cut and editing station receives and processes high definition content to provide digital high definition files for transfer to said content distribution device;
 - wherein said content distribution device receives said digital high definition files, compresses and either streams or forwards, through IP-based file transfer methods, said digital high definition files as high definition video for distribution to said personal computing device;
 - wherein said plurality of personal computing device devices displays displays said high definition video on said plurality of high resolution display device devices independently of one another;
 - wherein said personal computing device, said content distribution device and said cut and editing station are connected to the network; and
 - wherein said personal computing device displays said high definition video in response to a user selection on the networked personal computing device.
2. (Previously Presented) A method as recited in claim 1, wherein distribution of said high definition video from said distribution device can occur either on demand by said personal computing device or in advance of a request through an automated distribution process.
3. (Previously Presented) A method as recited in claim 1, wherein the network is an Internet protocol network.

4. (Previously Presented) A method as recited in claim 1, wherein said personal computing device is an apple power book computer.
5. (Previously Presented) A method as recited in claim 1, wherein said high resolution display device is a liquid crystal display that supports 1920 by 1200 pixel resolution.
6. (Currently Amended) A method for providing an interactive multimedia experience including one or more high definition videos on a networked personal computing device, comprising:
 - receiving a high definition video feed;
 - editing and compressing said high definition video feed for distribution; and
 - streaming or sending said high definition video to the networked personal computing device over a data network for the interactive multimedia experience on a high definition display; and
wherein streaming or sending said high definition video is in response to a user selection on the networked personal computing device and said user selection is made by selecting a composite image.
7. (Currently Amended) A method as recited in claim 6 further comprising, playback of said high definition videos in response to user selections on said networked personal computing device.
8. (Original) A method as recited in claim 7 further comprising, providing standard video content with the interactive high definition video media.
9. (Original) A method as recited in claim 8 further comprising, providing Internet content with the interactive high definition video media.
10. (Currently Amended) A method in a computing network environment for providing high definition content on a networked personal computing device, comprising:

digitizing a high definition feed;
providing one or more digital high definition files from said digitized high definition feed;
optimizing the compression of said one or more digital high definition files;
creating one or more MPEG files from said compressed digital high definition files;
transferring said one or more MPEG files to a content distribution system, via the computing network; and
receiving on the networked personal computing device said one or more MPEG files for display on a high resolution display; and
wherein providing said high definition content is in response to a user selection on the networked personal computing device and said user selection is made by selecting a composite image.

11. (Cancelled)
12. (Original) A method as recited in claim 10 further comprising providing standard video content with the high definition content.
13. (Original) A method as recited in claim 12 further comprising providing Internet content with the high definition content.
14. (Currently Amended) A method as recited in claim ~~[[11]]~~ 10, wherein said user selection is a thumbnail image of said high definition content.
15. (Currently Amended) A method in a computing network environment for providing a high definition content on a networked personal computing device, comprising:
 - receiving a high definition content feed;
 - optimizing compression of said high definition content feed for the networked personal computing device;
 - providing said high definition content feed to a networked distribution device; and

streaming said high definition content from said networked distribution device to the networked personal computing device for rendering on a high definition display; and wherein streaming said high definition video is in response to a user selection on the networked personal computing device and said user selection is made by selecting a composite image.

16. (Original) A method as recited in claim 15, wherein the computing network is an IP network.
17. (Original) A method as recited in claim 16, further comprising embedding the high definition content into other multimedia offerings.
18. (Original) A method as recited in claim 17, wherein said high definition content is a high definition video.
19. (Original) A method as recited in claim 17, wherein said high definition content is a high definition image.
20. (Original) A computer readable medium having computer executable instructions for executing the method recited in claim 6.
21. (Original) A computer system having a processor, a memory and an operating environment, the computer system operable to execute the method recited in claim 6.
22. (Original) A computer readable medium having computer executable instructions for the method recited in claim 10.
23. (Original) A computer system having a processor, a memory and an operating environment, the computer system operable to execute the method recited in claim 10.

24-27. (Cancelled)

28. (Currently Amended) A method for use in a networked computing environment for displaying high definition content from a high definition feed source feed source on a destination high definition display device, comprising:

digitizing information from said high definition feed source;

optimally compressing said digitized information; and

creating streams of said compressed information for transfer over the network to said destination high definition display device for display; and

wherein creating said streams of said compressed information is in response to a user selection on a networked personal computing device and said user selection is made by selecting a composite image.

29. (Currently Amended) A method for use in a networked computing environment for providing interactive high definition multimedia content comprising;

providing means to prompt for a stream of high definition content;

receiving and Caching said high definition content from a networked distribution device;

and

displaying on a high definition display said high definition content along with other content; and

wherein displaying said high definition content is in response to a user selection on a networked personal computing device and said user selection is made by selecting a composite image.

30. (Cancelled)